

Astro Digital US Inc.
340 Cody Rd, Moffett Field CA 94035

Date: April 25, 2016

REF: Landmapper 1-11 Private Remote Sensing License: Public Summary

Astro Digital US Inc.
NASA Ames Research Park
340 Cody Rd., Bldg. 503, Rm 101
Moffett Field, CA 94035-0001

The National Environmental Satellite, Data and Information Service of the National Oceanic and Atmospheric Administration (NOAA) granted Astro Digital US Inc. a license to operate the private remote sensing Landmapper 1 -11 constellation of micro-satellites. This system consists of up to 11 Landmapper-BC satellites and is licensed to image the global land mass at 22 m GSD (600 km altitude) in Green, Red and NIR spectral bands (520 nm – 900 nm).

The system will operate in Low Earth Orbit with circular sun-sync orbits at altitudes between 500 km and 675 km. The Landmapper-BC3 (also known as Corvus-BC3) satellite will be placed in a sun-sync 475 x 720 km orbit.

Inquires may be made to:

Peter Ruderman
Peter.ruderman@astrodigital.com
858-232-7436
NASA Ames Research Park
340 Cody Rd., Bldg. 503, Rm 101
Moffett Field, CA 94035-0001